

(3)  (3)  (4)  (1,1,1)  (3)
$\vec{O}\vec{A}$ (2,0,0) ; $\vec{O}\vec{B}$ (0,2,0) ; $\vec{O}\vec{C}$ (0,0,2).
$V = \frac{1}{6} \begin{vmatrix} 2 & 0 & 0 \\ 0 & 2 & 0 \\ 0 & 0 & 2 \end{vmatrix} = \begin{bmatrix} 1 & 1 & 1^2 \\ 3 & 3 & 3 \end{bmatrix}$
$\vec{N} = \vec{A} \vec{B} \wedge \vec{A} \vec{C} = 2 \cdot 2 \cdot 0 - 4 \cdot 1 \cdot 4 \cdot 1 \cdot$
(ABC) Soull de prillipi O EP L π(ABC)
$0 \in I \setminus T(ABC)$ $0 \in I \setminus T(ABC)$
$ \begin{array}{c c}                                    $
(Sle) 300 mlg = John Spart ) ABC _sqi o is about - Elin XII b
$(\chi - 2) + \gamma + 2 = 0 = \chi + \gamma + 2 - 2 = 0$
Joh L' - 2 - ) siendolo 1-121 U.











